

ABSTRACT

The invention concerns a surgical device forming a surgical prosthesis.

5 This device is characterized in that it contains at least one first sling (20), at least one first traction component (30), and at least one first fixation or anchoring system (40), designed to work in concert with at least said first traction component (30), which includes a cage-forming device (42), the upper end (43) of which is fitted with a sliding component
10 (46) which makes it easier to pull on the traction component (30) which acts on the sling (20), so that said pulling effects translation of one end of the sling (20).

The device is preferably intended for the treatment of urinary incontinence in female mammals, in particular the human female.

15 Figure 3.